

Current Claims Schedule

1 Claims 1 -11 (canceled)

1 12. (Currently Amended) A light fitting comprising a lamp receiving fixture having
2 first and second opposite sides, and a reflector means, the reflector means being
3 mounted to said first side of the lamp receiving fixture to produce a beam of light from
4 said light fitting when said lamp receiving fixture contains and illuminated lamp,
5 wherein said light fitting also includes a heat shield mounted to said second side of said
6 lamp receiving fixture and in said beam of light, said heat shield having at least one
7 surface facing said [lamp receiving fixture and angled thereto to reflect light from said
8 lamp, and also having a plurality of apertures therein through which some of the light
9 emitted by said lamp can pass.] reflector means and directly receiving light from said
10 lamp incident on said surface, each said surface being angled relative to said lamp re-
11 ceiving fixture to prevent light from said lamp being reflected towards said lamp and
12 reflector means, and also having a plurality of apertures therein through which some of
13 the light emitted by said lamp can pass.

1 13. (Previously Presented) The light fitting as claimed in claim 12 wherein said heat
2 shield has a pair of said angled surfaces facing said lamp receiving fixture, said pair of
3 surfaces having a generally V-shaped configuration.

1 14. (Previously Presented) The light fitting as claimed in claim 13 wherein said pair
2 of surfaces intersect to form a ridge line, said reflector means is elongate having a lon-
3 gitudinal axis, and said heat shield is mounted with said ridge line substantially parallel
4 to said longitudinal axis.

1 15. (Previously Presented) The light fitting as claimed in claim 14 and having a fur-
2 ther pair of said angled surfaces facing said lamp receiving fixture.

1 16. (Previously Presented) The light fitting as claimed in claim 15 wherein the four
2 surfaces of said heat shield have the configuration of a single ridged double hipped
3 roof.

1 17. (Previously Presented) The light fitting as claimed in claim 12 wherein said plu-
2 rality of apertures are arranged in a regular grid pattern.

1 18. (Previously Presented) The light fitting as claimed in claim 12 wherein said re-
2 flector means is adjustable to alter the shape of said beam.

1 19. (Previously Presented) The light fitting as claimed in claim 18 wherein said re-
2 flector means has a double parabolic shape.

1 20. (Currently Amended) The light fitting as claimed in claim 18 wherein said reflec-
2 tor means [is as claimed in any one of the claims of U.S. Patent No. 6,053,624.] are
3 formed from a pair of resilient sheets positioned one to either side of a spine in the
4 manner of the pages of a book, said sheets in an unbiased condition lying in two inter-
5 secting planes and able to be flexed against the bias of their resilience into a doubly
6 arched reflective surface.

1 21. (Currently Amended) A method of shielding a beam generated from a light fitting
2 comprising a lamp receiving fixture having first and second opposite sides and a re-
3 flector means, the reflector means being mounted to said first side of the lamp receiving
4 fixture to produce said beam from said light fitting when said lamp receiving fixture
5 contains an illuminated lamp, said method comprising the step of [:] mounting a heat

6 shield to said second side of said lamp receiving fixture and in said beam of light, said
7 heat shield having at least one surface facing said [lamp receiving fixture and angled
8 thereto to reflect light from said lamp, and also having a plurality of apertures therein
9 through which some of the light emitted by said lamp can pass.] reflector and directly
10 receiving light from said lamp incident on said surface, each said surface being angled
11 relative to said lamp receiving fixture to prevent light from said light from said lamp
12 being reflected towards said lamp and reflector means, and also having a plurality of
13 apertures therein through which some of the light emitted by said lamp can pass.

1 22. (Previously Presented) The method as claimed in claim 21 wherein said reflector
2 means is elongate and has a longitudinal axis, said heat shield comprises a pair of said
3 angled surfaces facing said lamp receiving fixture and which intersect to form a ridge
4 line, said method comprising the further step of mounting said heat shield with said
5 ridge line substantially parallel to said axis.

1 23. (Previously Presented) The method as claimed in claim 22 wherein said reflector
2 means is adjustable to alter the shape of said beam, said method comprising the step of
3 adjusting the shape of said reflector so that light from said beam reflected from said
4 heat shield is not reflected from said reflector means.